

Fig. 1A

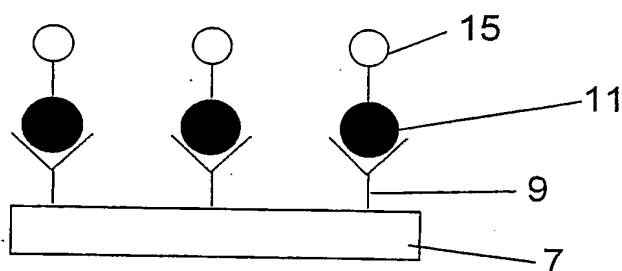


Fig. 1B

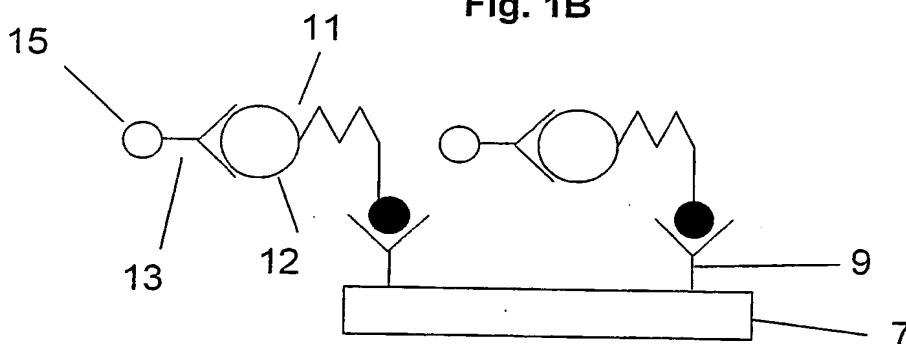


Fig. 1C

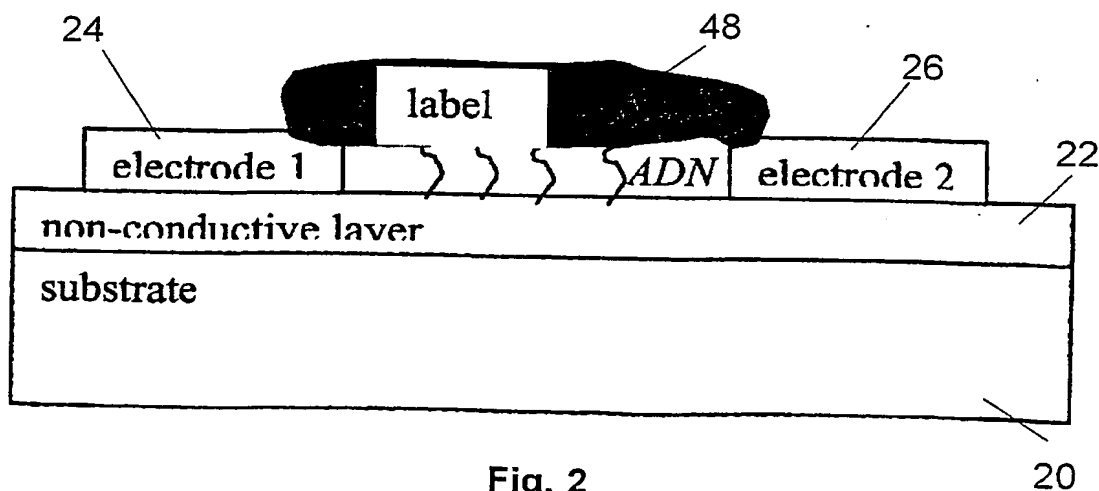


Fig. 2

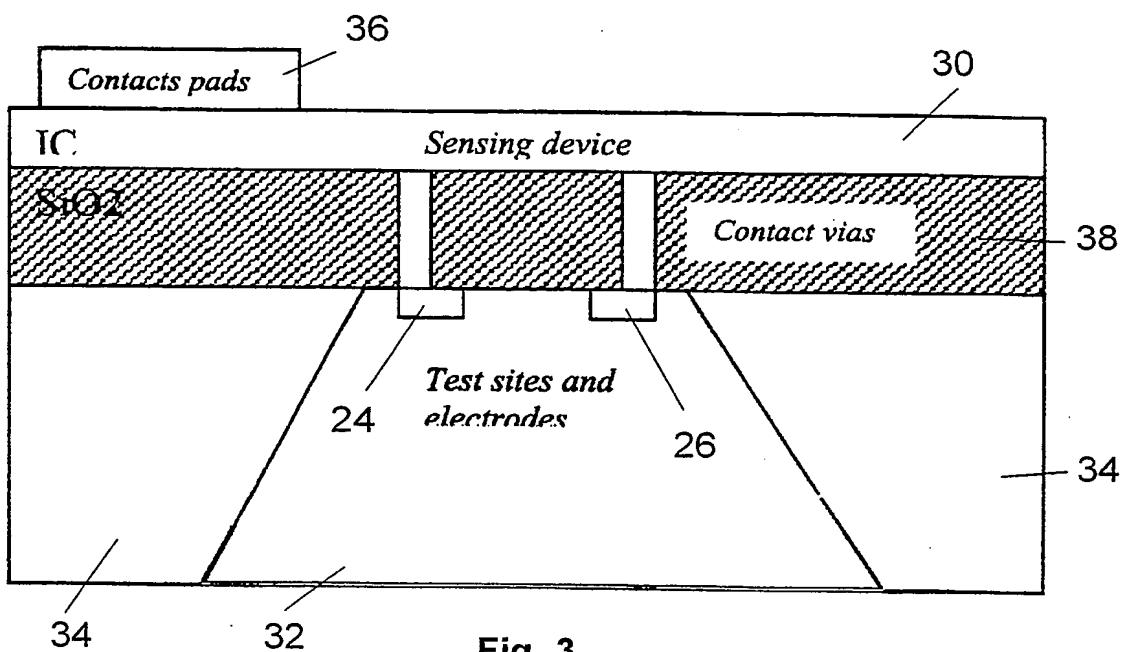


Fig. 3

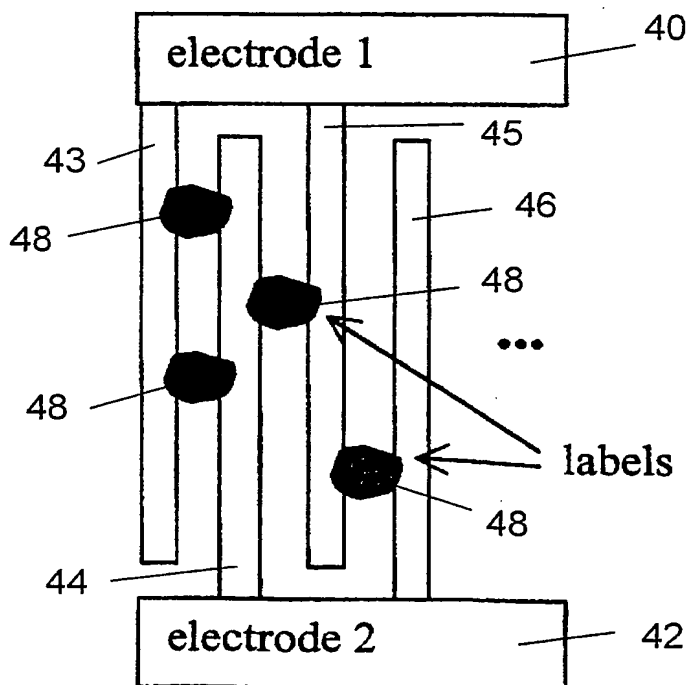


Fig. 4

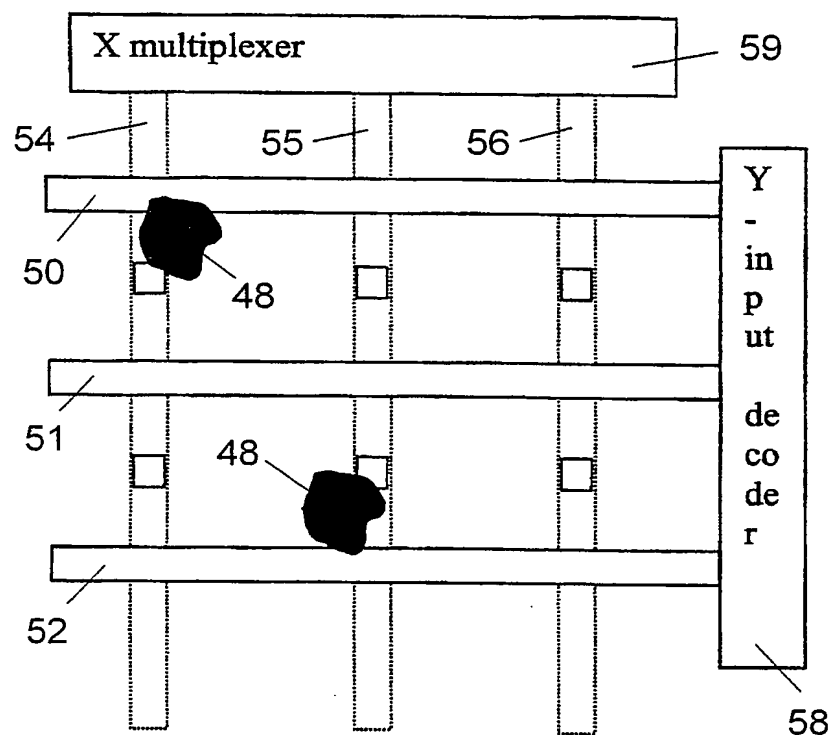


Fig. 5

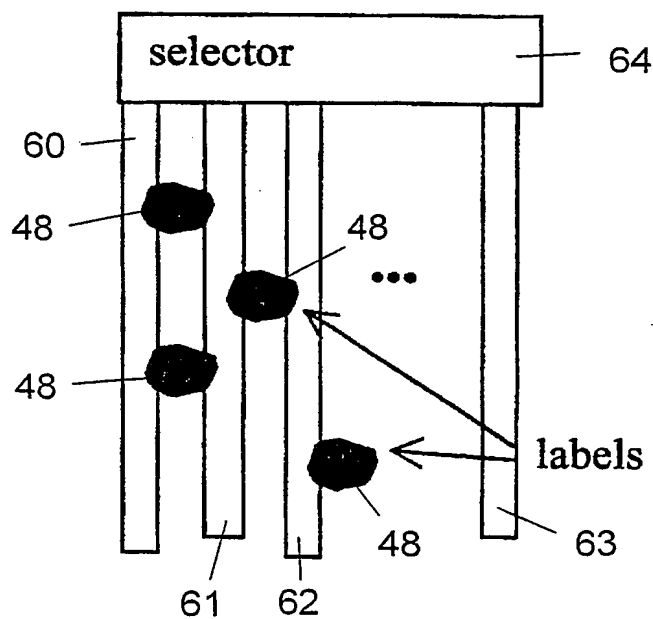


Fig. 6

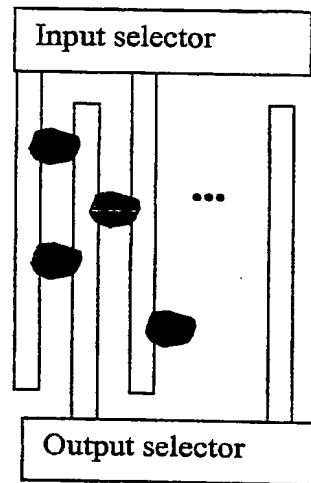


Fig. 7

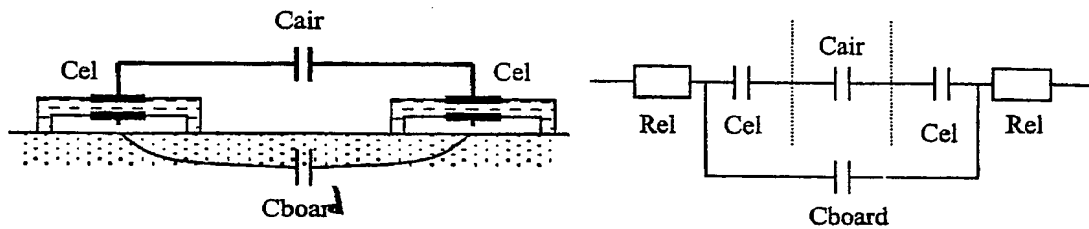


Fig. 8

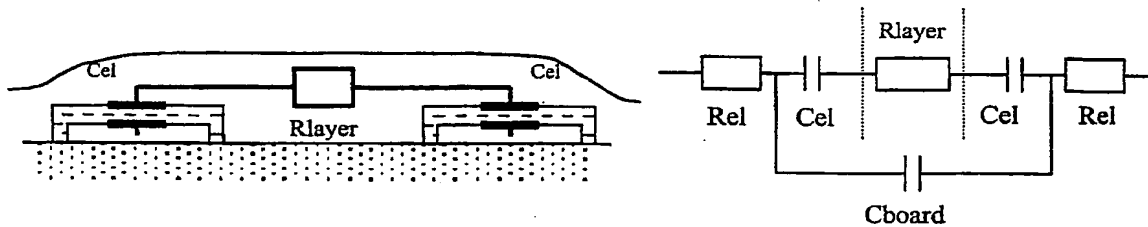


Fig. 9

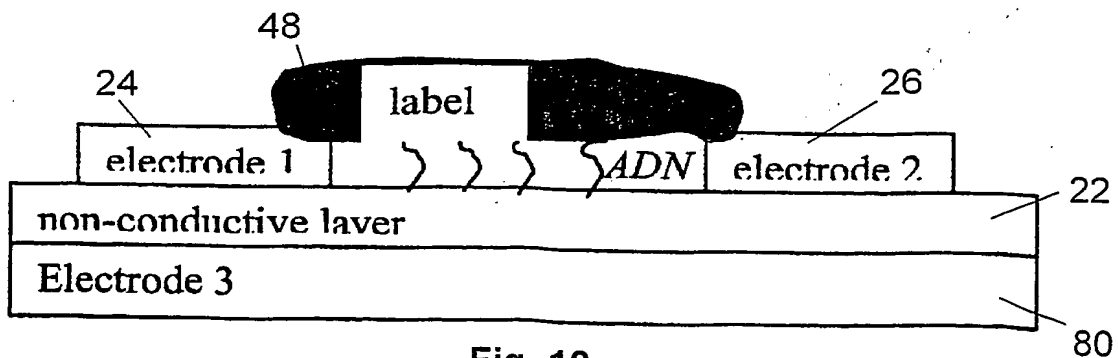


Fig. 10

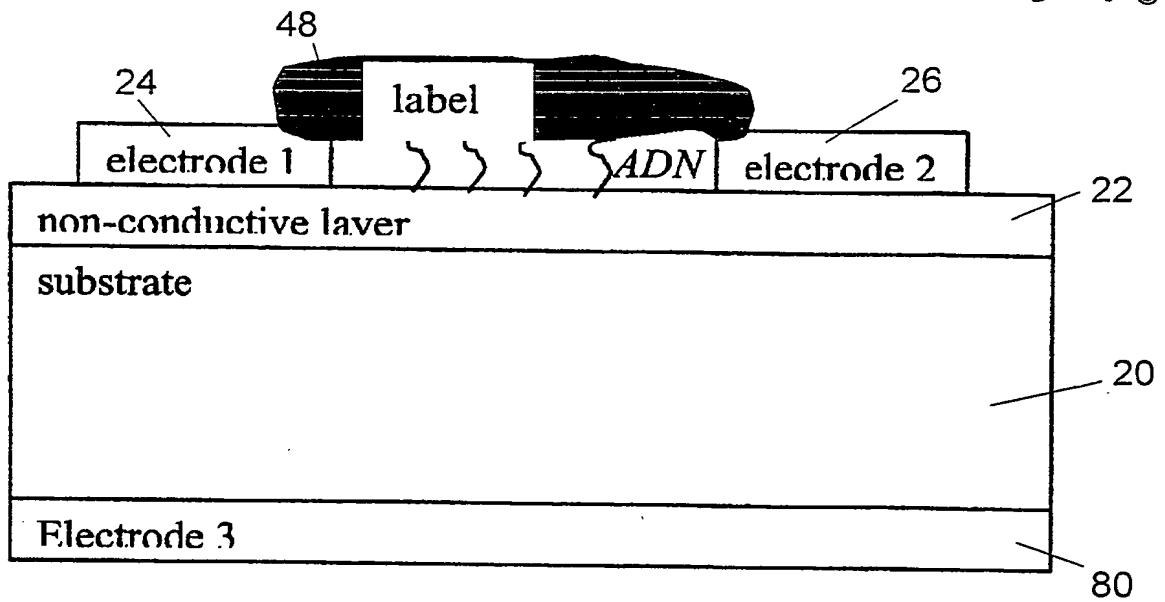


Fig. 11

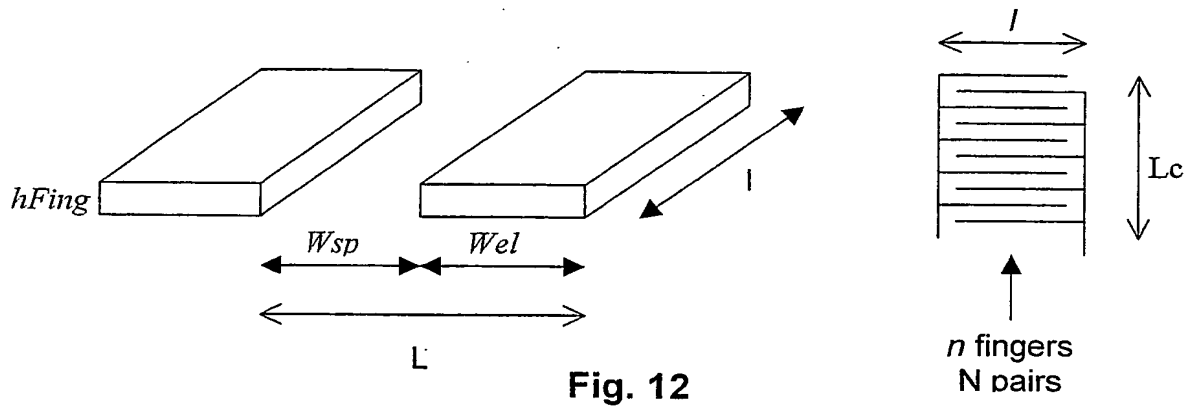


Fig. 12

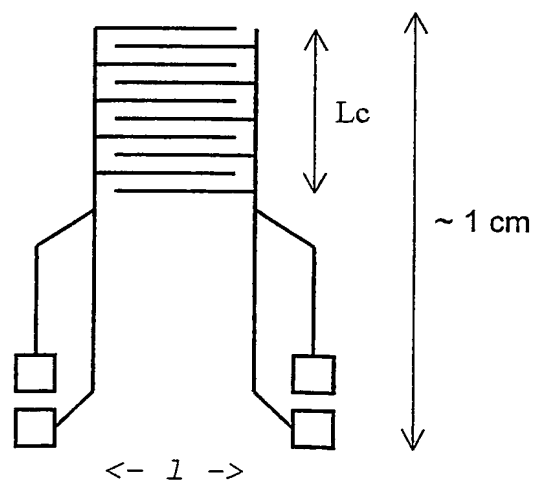


Fig. 13

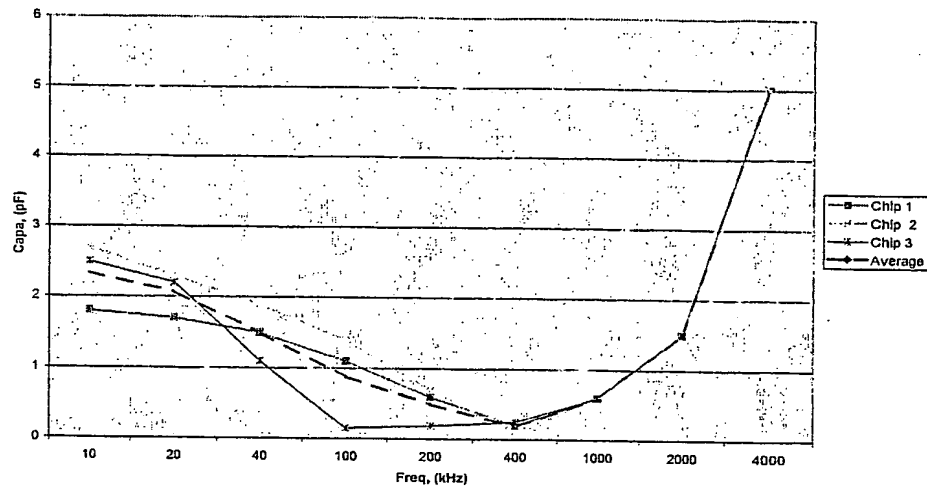


Fig. 14

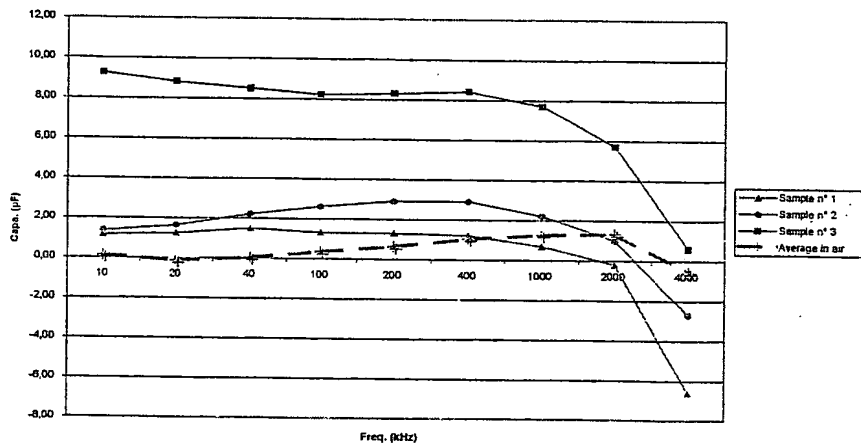


Fig. 15A

Concentrations
Up to Down :

- 20 nMol (sample 3)
- 0.2 nMol (sample 2)
- witness (sample 1)

Dashed = average in
the air

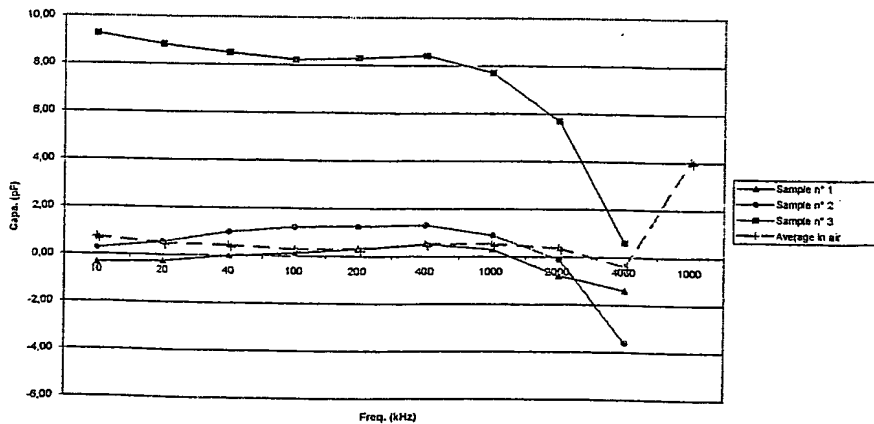
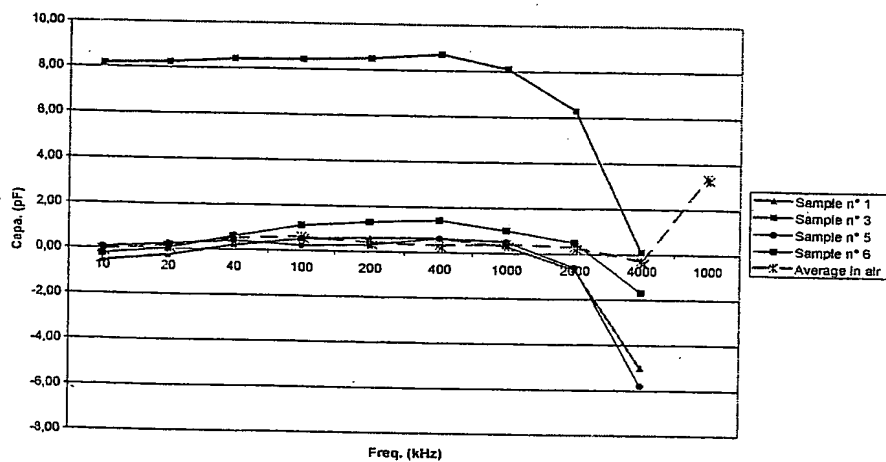


Fig. 15B



Up to Down :
(sample) conc./time

(3) 20 nMol / 2'30"

(6) 20 nMol / 2 min

(5) 0.2nMol / 2 min

(1) witness / 2'30"

Dashed : average in
the air

Fig. 15C